

# Qingan Jia

## List of Publications by Year in descending order

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Version: 2024-02-01

15  
papers

260  
citations

1040056

9  
h-index

940533

16  
g-index

20  
all docs

20  
docs citations

20  
times ranked

321  
citing authors

#	ARTICLE	IF	CITATIONS
1	Anti-Tumor Role of CAMK2B in Remodeling the Stromal Microenvironment and Inhibiting Proliferation in Papillary Renal Cell Carcinoma. <i>Frontiers in Oncology</i> , 2022, 12, 740051.	2.8	9
2	Effects of American Ginseng Cultivation on Bacterial Community Structure and Responses of Soil Nutrients in Different Ecological Niches. <i>Journal of Microbiology and Biotechnology</i> , 2022, 32, 419-429.	2.1	3
3	Responses of Soil Rare and Abundant Sub-Communities and Physicochemical Properties after Application of Different Chinese Herb Residue Soil Amendments. <i>Journal of Microbiology and Biotechnology</i> , 2022, 32, 1-11.	2.1	2
4	Inositol hexaphosphate sensitizes hepatocellular carcinoma to oxaliplatin relating inhibition of CCN2-LRP6- $\beta$ -catenin-ABCG1 signaling pathway. <i>Journal of Cancer</i> , 2021, 12, 6071-6080.	2.5	4
5	OSCAR facilitates malignancy with enhanced metastasis correlating to inhibitory immune microenvironment in multiple cancer types. <i>Journal of Cancer</i> , 2021, 12, 3769-3780.	2.5	3
6	CCN Family Proteins in Cancer: Insight Into Their Structures and Coordination Role in Tumor Microenvironment. <i>Frontiers in Genetics</i> , 2021, 12, 649387.	2.3	17
7	Traditional Chinese medicine as supportive care for the management of liver cancer: Past, present, and future. <i>Genes and Diseases</i> , 2020, 7, 370-379.	3.4	76
8	Estrogen protects against liver damage in sepsis through inhibiting oxidative stress mediated activation of pyroptosis signaling pathway. <i>PLoS ONE</i> , 2020, 15, e0239659.	2.5	20
9	Oxaliplatin resistance is enhanced by saracatinib via upregulation Wnt-ABCG1 signaling in hepatocellular carcinoma. <i>BMC Cancer</i> , 2020, 20, 31.	2.6	17
10	CCN2- $\beta$ -MAPK-Id-1 loop feedback amplification is involved in maintaining stemness in oxaliplatin-resistant hepatocellular carcinoma. <i>Hepatology International</i> , 2019, 13, 440-453.	4.2	15
11	Paracrine effects of CCN3 from non-cancerous hepatic cells increase signaling and progression of hepatocellular carcinoma. <i>BMC Cancer</i> , 2019, 19, 395.	2.6	8
12	Remodeling of hepatic stellate cells orchestrated the stroma-derived oxaliplatin-resistance through CCN3 paracrine in hepatocellular carcinoma. <i>BMC Cancer</i> , 2019, 19, 1192.	2.6	13
13	CCN3 is a therapeutic target relating enhanced stemness and coagulation in hepatocellular carcinoma. <i>Scientific Reports</i> , 2017, 7, 13846.	3.3	10
14	Maintenance of stemness is associated with the interaction of LRP6 and heparin-binding protein CCN2 autocrined by hepatocellular carcinoma. <i>Journal of Experimental and Clinical Cancer Research</i> , 2017, 36, 117.	8.6	20
15	CCN: core regulatory proteins in the microenvironment that affect the metastasis of hepatocellular carcinoma?. <i>Oncotarget</i> , 2016, 7, 1203-1214.	1.8	42